Funder	Project Title	Funding	Institution
Brain & Behavior Research Foundation	The Interaction of Early Social Experience and Oxytocin and Vasopressin Receptor Gene Variants in Predicting Individual Differences in Adult Social Behavior in Prairie Voles (Microtus Ochrogaster	$0	Quinnipiac University
Brain & Behavior Research Foundation	Mechanisms of Gene-environment Interaction in Neurodevelopmental Disorders	$0	University of Calgary
Department of Defense - Army	Grandparental Exposures and Risk of Autism in the Third Generation	$0	Public Health Institute, Oakland, CA
Department of Defense - Army	Developmental Pathways and Autism Spectrum Disorders	$0	Columbia University Medical Center
Autism Science Foundation	Determing the genetic and environmental factors influencing brain development in ASD	$0	Seattle Children's Hospital
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - California	$0	Kaiser Foundation Research Institute
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Colorado	$770,377	Colorado Department of Health and Environment
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Georgia	$1,046,779	Centers for Disease Control and Prevention (CDC)
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Maryland	$1,020,377	Johns Hopkins University
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology - Data Coordinating Center	$1,121,177	Michigan State University
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Missouri	$770,377	Washington University in St. Louis
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - North Carolina	$1,020,377	Univ of North Carolina, Chapel Hill
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Pennsylvania	$0	University of Pennsylvania; Children's Hospital of Philadelphia
Centers for Disease Control and Prevention	Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Wisconsin	$770,377	University of Wisconsin-Madison
National Institutes of Health	The Roles of Environmental Risks and GEX in Increasing ASD Prevalence	$414,772	University of California, San Francisco
National Institutes of Health	PCB Epigenomic Brain & Behavior Lasting Effects Study (PEBBLES)	$501,836	University of California at Davis
National Institutes of Health	PCBs and Heritable Mutations in Calcium Signaling Act via DNA Methylation to Disrupt Dendritic Growth and Plasticity	$18,714	University of California at Davis
National Institutes of Health	Convergence of Genetic and Gestational Immune Mechanisms in CHD8-related ASD	$542,387	Stanford University
National Institutes of Health	Effects of Maternal Immune Activation on GABRB3-Deficient Neocortical Progenitors	$65,158	Stanford University
National Institutes of Health	Convergence of Genetic and Gestational Immune Mechanisms in 16p11.2-related ASD	$543,064	Stanford University
National Institutes of Health	Molecular Genetic Dissection of Amygdala Microcircuitry Controlling Decision-Making	$416,875	California Institute of Technology

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National Institutes of Health	Environmental Contribution to Neuronal-Methylome Dynamics in Animal Models of Autism Spectrum Disorders	$590,897	Salk Institute For Biological Studies
National Institutes of Health	Project 3: Immune Environment Interaction and Neurodevelopment	$198,369	University of California at Davis
National Institutes of Health	Impact of Endocrine Disruptors on the Human Sperm Methylome: A Risk Factor for Autism?	$159,500	George Washington University
National Institutes of Health	Impact of Pten Mutations on Brain Growth and Social Behavioral Development.	$480,000	Scripps Florida
National Institutes of Health	Prenatal SSRI Exposure on Cognition & Synaptic Plasticity in Autism Mouse Models	$199,875	University of Illinois at Chicago
National Institutes of Health	Epigenetic Influence on Thyroid Hormone Action in the Brain and on Behavior	$389,000	Mainehealth
National Institutes of Health	Prenatal Exposure to Metals and Risk for Autism Spectrum Disorder in MARBLES and EARLI	$621,925	Johns Hopkins University
National Institutes of Health	An Environment-wide Association Study in Autism Spectrum Disorders Using Novel BioInformatics Methods and Metabolomics via Mass Spectrometry	$440,078	Boston Children's Hospital
National Institutes of Health	Biology of Non-Coding RNAs Associated with Psychiatric Disorders	$217,389	Michigan State University
National Institutes of Health	Endocrine Disrupting Chemicals, Epigenetic Alterations, and Autism-Like Behaviors in the Highly Social California Mouse Model	$374,647	University of Missouri-Columbia
National Institutes of Health	Population-Based Autism Genetics and Environment Study	$732,418	Icahn School of Medicine at Mount Sinai
National Institutes of Health	Assisted Reproductive Technologies and Risk of Autism and Other Developmental Disabilities	$524,438	Columbia Univ New York Morningside
National Institutes of Health	Obstetric Interventions, Neonatal Health, and Child Development	$363,028	Columbia Univ New York Morningside
National Institutes of Health	Characterizing the (Epi)Genetics of Oxytocin Response in Clinical and Animal Models	$592,986	Duke University
National Institutes of Health	Placental Epigenome and Brain Dysfunction after Preterm Birth	$687,827	Univ of North Carolina Chapel Hill
National Institutes of Health	An ASD Enriched Risk (ASD-ER) ECHO Cohort	$1,917,232	Drexel University
National Institutes of Health	Prenatal Exposure to Endocrine Disrupting Chemical Mixtures and ASD Risk	$338,944	Drexel University
National Institutes of Health	Epidemiological Research on Autism in Jamaica - Phase II	$552,583	University of Texas Hlth Sci Ctr Houston
National Institutes of Health	Gene-Environment Interactions in the Developmental Neurotoxicity of Air Pollution	$339,262	University of Washington
National Institutes of Health	Defining the Molecular Origins of Developmental Brain Disorders	$32,566	University of Wisconsin-Madison

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National Institutes of Health	Air-Pollution Risk for Autism and ADHD - Cross-Disorder Insights and Genetic Liability	$9,059	University of Wisconsin Milwaukee
National Institutes of Health	Air-Pollution Risk for Autism and ADHD - Cross-Disorder Insights and Genetic Liability	$481,030	University of Wisconsin Milwaukee
Simons Foundation	Linking preterm birth and ASD risk with cerebellar white matter injury	$84,528	Children’s Research Institute, Children's National Medical Center
Simons Foundation	Amniotic fluid and Cerebrospinal fluid-based signaling in ASD	$75,000	Boston Children's Hospital
Simons Foundation	Exacerbation of Chd8+/- phenotypes with a suspected environmental risk	$84,221	The University of North Carolina at Chapel Hill
Environmental Protection Agency	The UC Davis Center for Children's Environmental Health and Disease Prevention	$0	University of California, Davis
Escher Fund for Autism/Escher Family Fund (EFA)	Heritable (germline) effects of general anesthesia, mammal model	$25,500	University of Florida
Escher Fund for Autism/Escher Family Fund (EFA)	Heritable (germline) effects of nicotine in mammal model	$0	Florida State University
Escher Fund for Autism/Escher Family Fund (EFA)	Heritable (germline) effects of general anesthesia, mammal model	$3,000	University of Florida
Escher Fund for Autism/Escher Family Fund (EFA)	In vitro model of germline effects of certain toxicant exposures	$25,000	Harvard University, Massachusetts General Hospital
Escher Fund for Autism/Escher Family Fund (EFA)	Heritable (germline) effects of general anesthesia, mammal model	$25,000	Syracuse University
Escher Fund for Autism/Escher Family Fund (EFA)	Heritable effects of (germline) general anesthesia in Finland cohort	$0	Columbia University
Escher Fund for Autism/Escher Family Fund (EFA)	Heritable (germline) effects of general anesthesia in Finland cohort	$0	Columbia University
Escher Fund for Autism/Escher Family Fund (EFA)	Feasibility of heritable (germline) effects of pharmaceutical exposures study in Israel cohort	$0	Ben-Gurion University of the Negev
Escher Fund for Autism/Escher Family Fund (EFA)	Epigenetic inheritance through the male germline: effects of germ cell glucocorticoid receptor activation, mammal model	$25,000	University of Cambridge, UK